

Fig. 1a

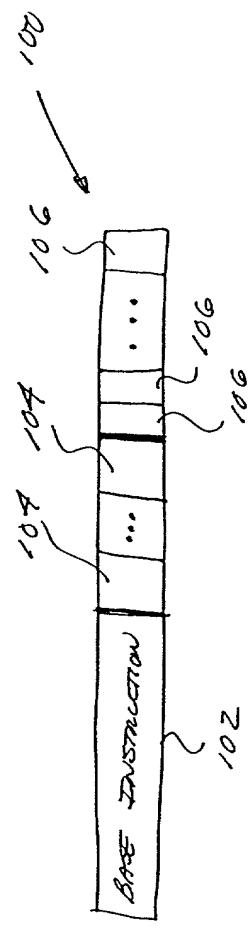


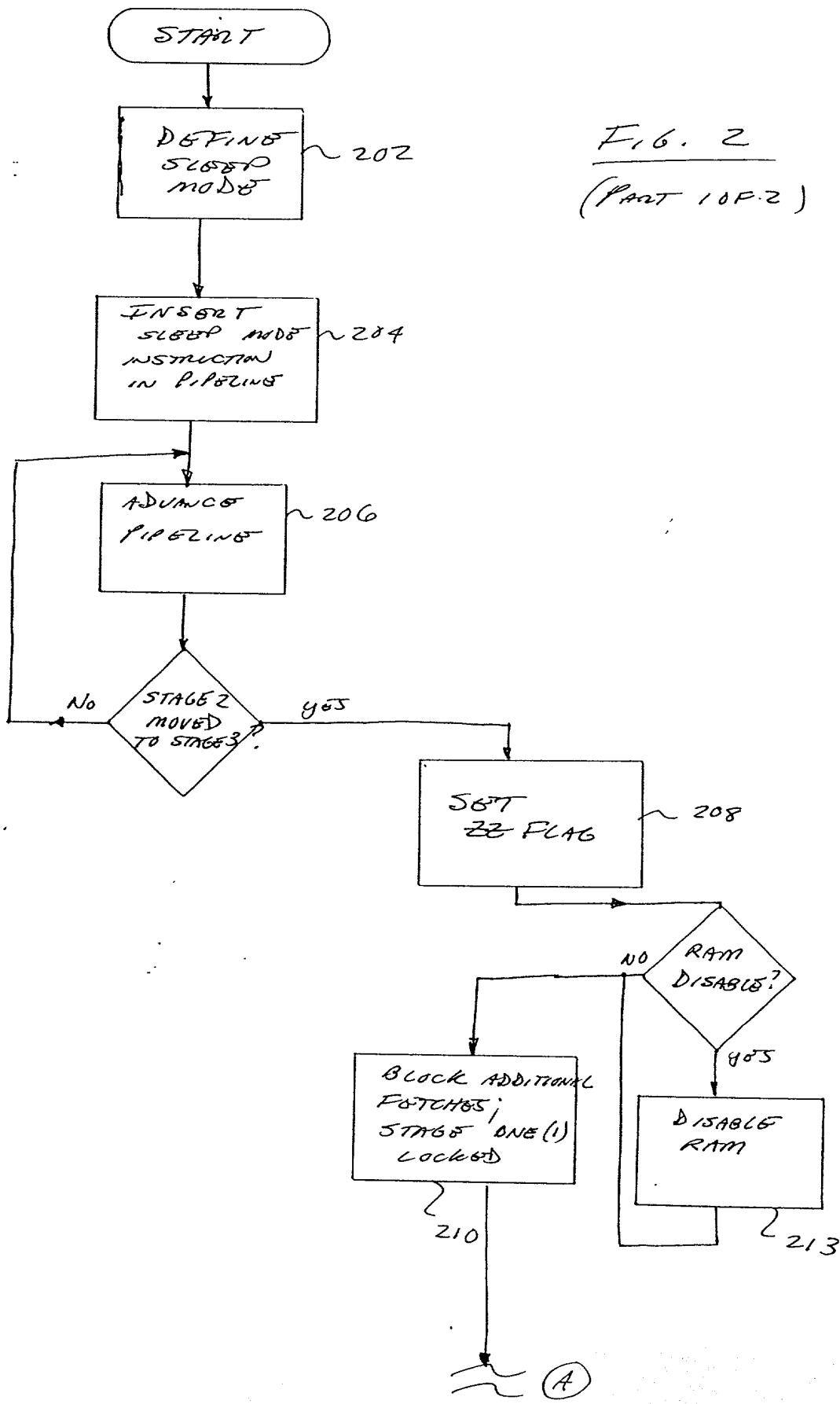
Fig. 1b

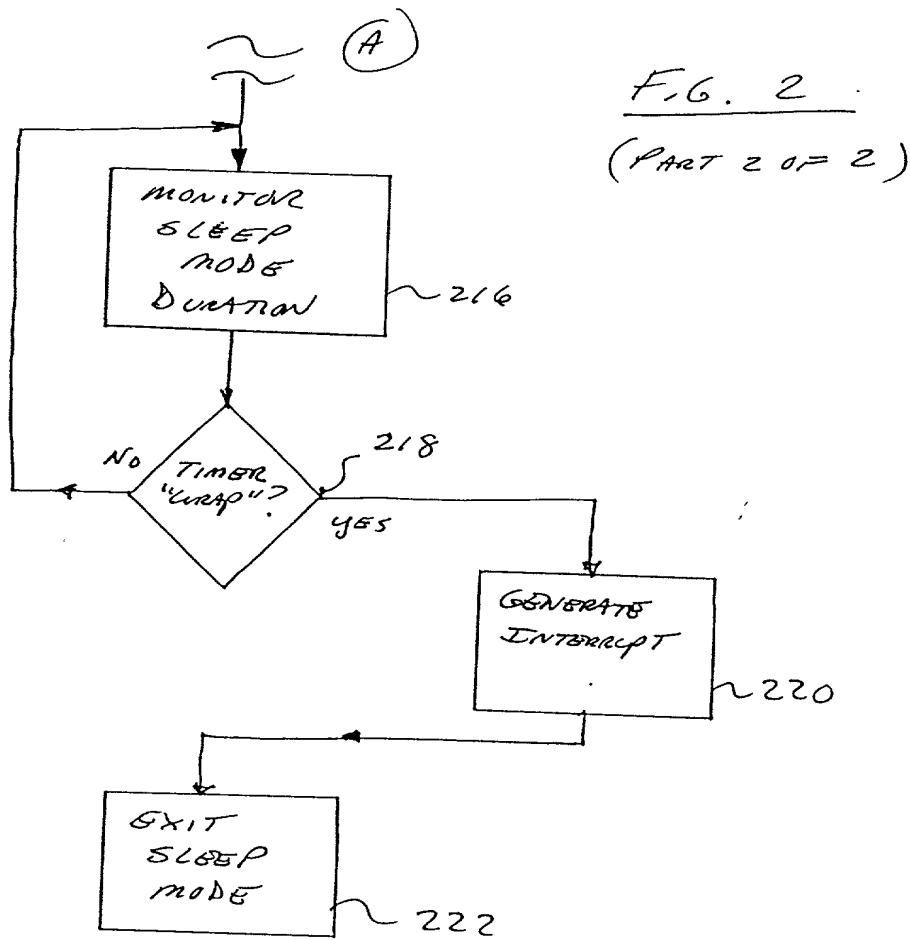
A diagram of a network frame structure. It consists of a horizontal line with several rectangular boxes of varying widths. From left to right, the boxes are labeled: LD, SH, BH, AMC, ED, ZZ, Reserved, IS, ASR, AH, FH, and SS. A wavy line above the first four boxes (LD, SH, BH, AMC) indicates they are part of a single field. The 'Reserved' box is shaded black. The 'IS' and 'ASR' boxes are also shaded black. The 'AH', 'FH', and 'SS' boxes are grouped together on the right side.

LD	SH	BH	AMC	ED	ZZ	Reserved	IS	ASR	AH	FH	SS
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Fig. 1c

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190





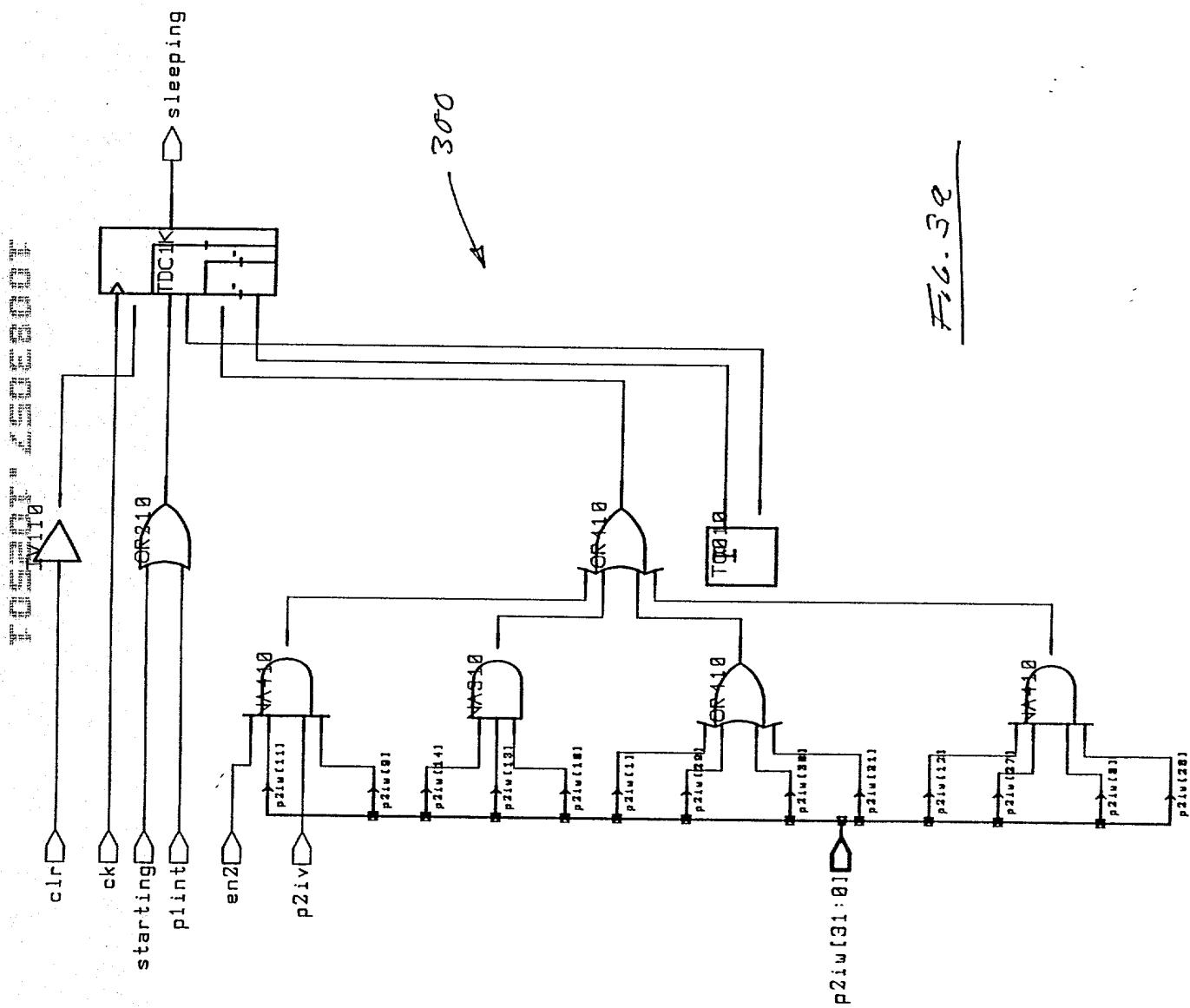
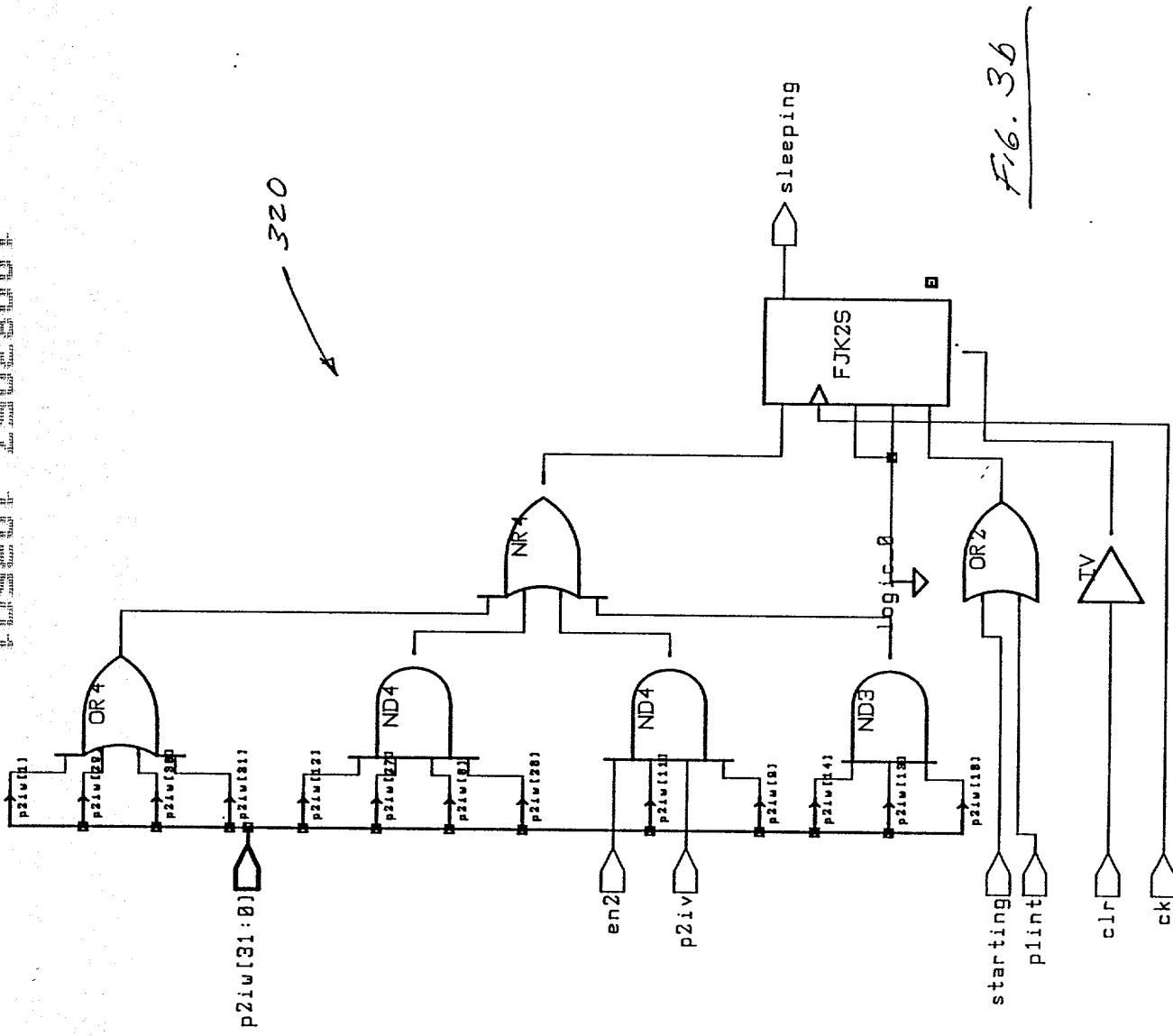


Fig. 6. 5a



F6. 36

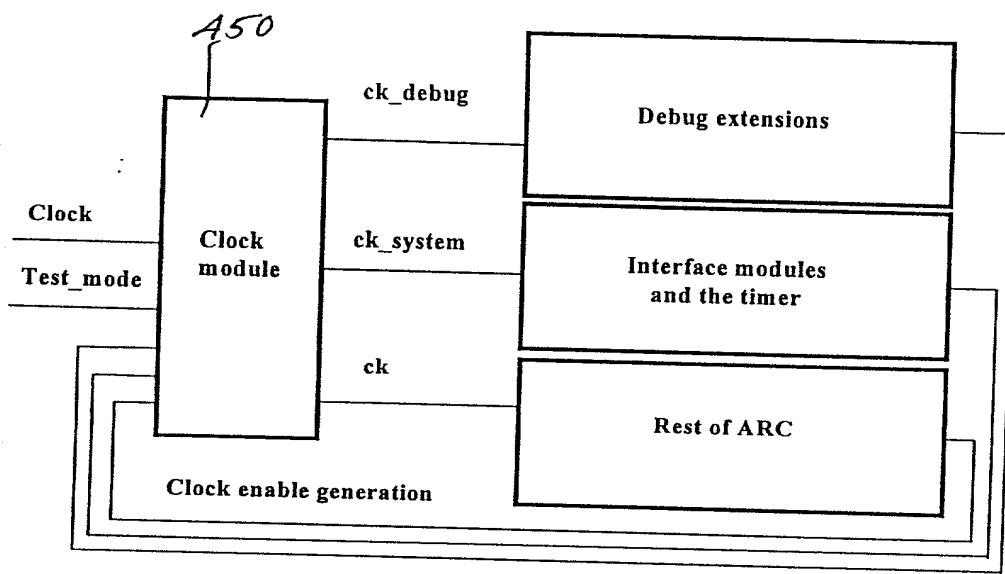


Fig. 4a

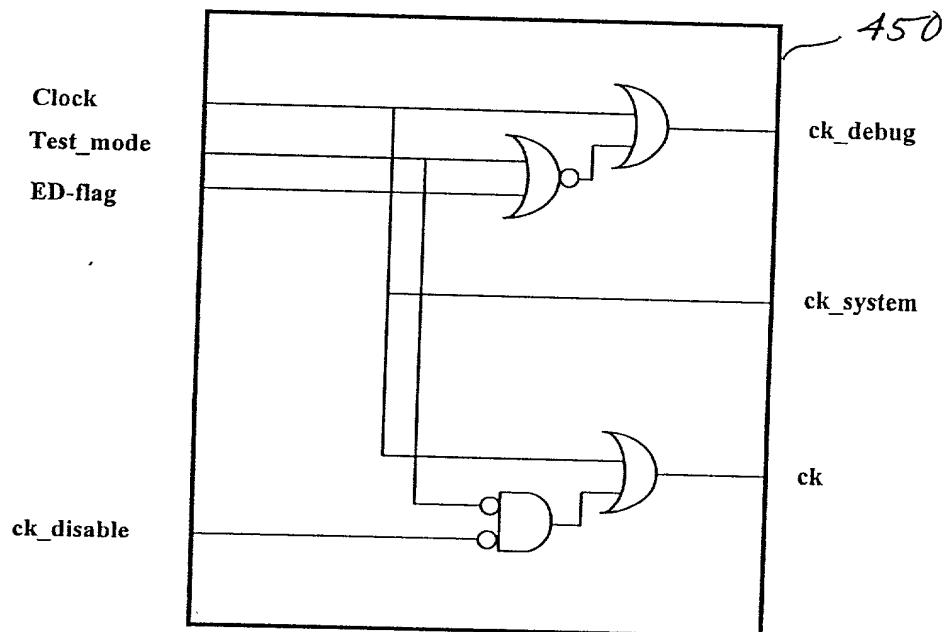


Fig. 4b

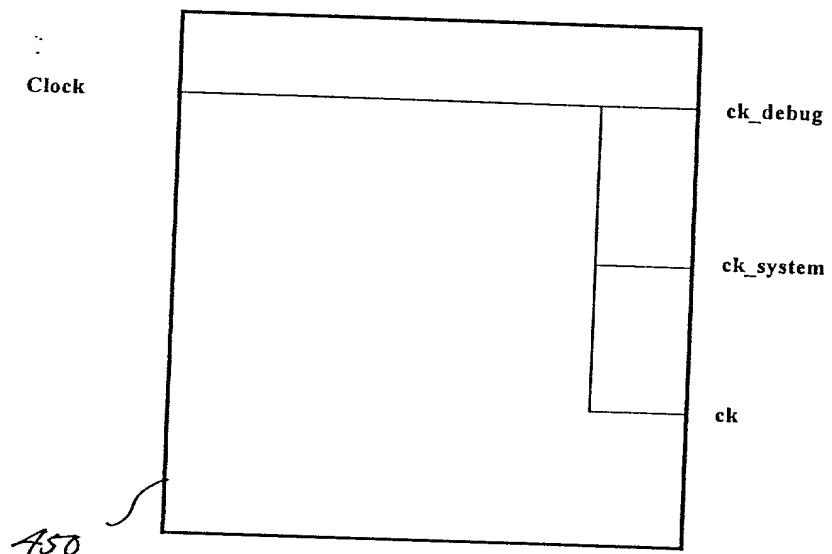
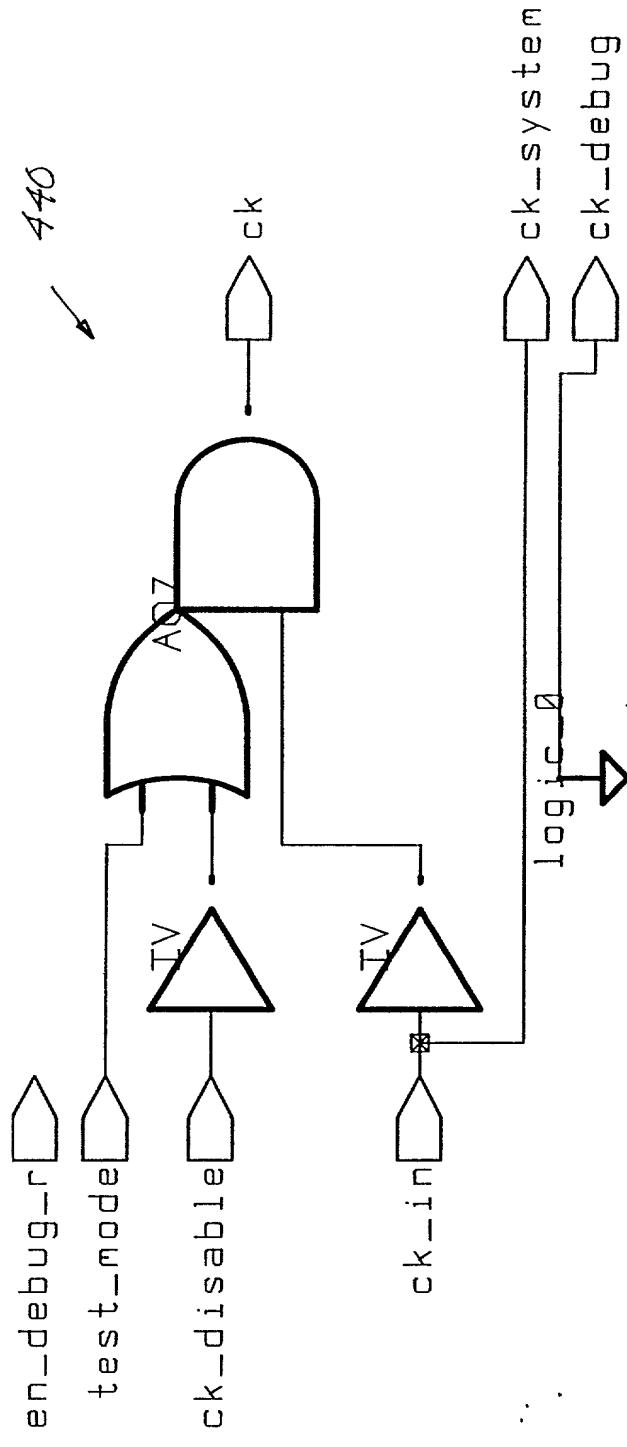


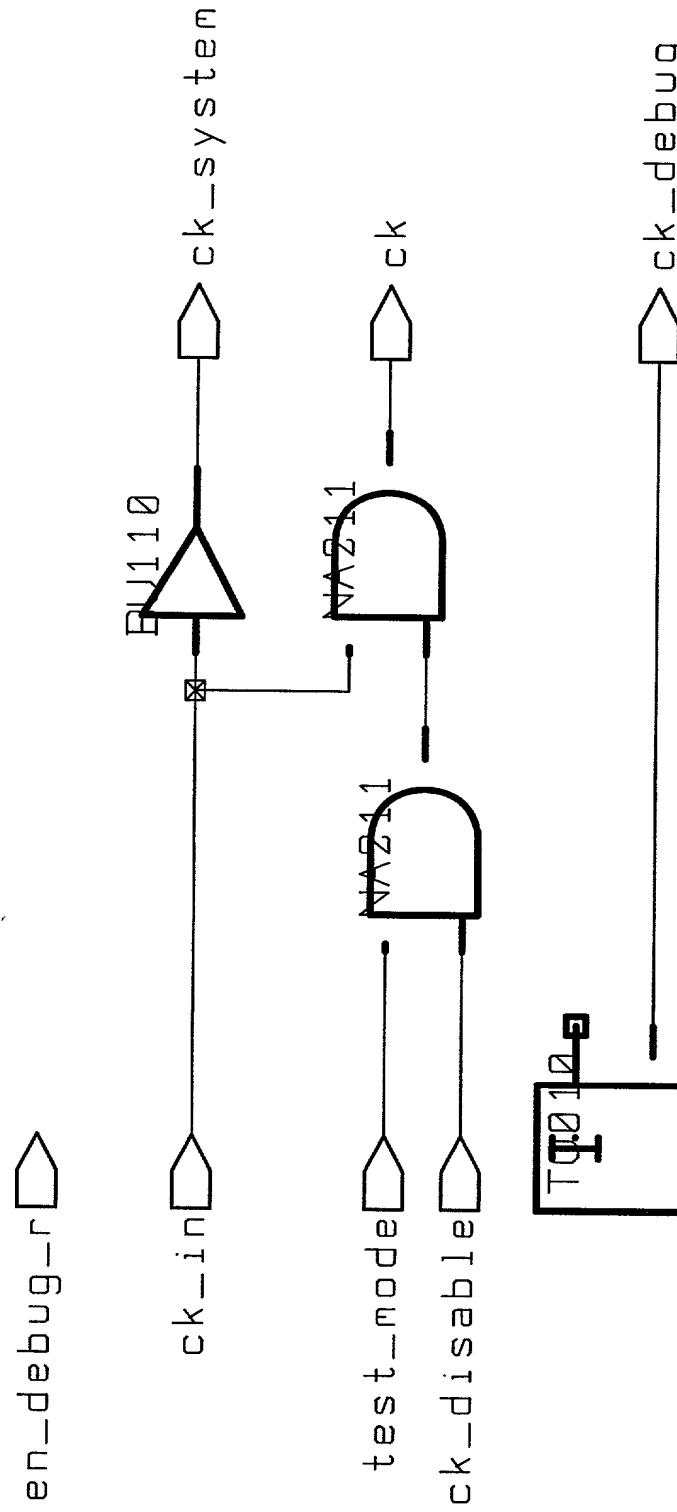
Fig. 4c

F.6. 4d



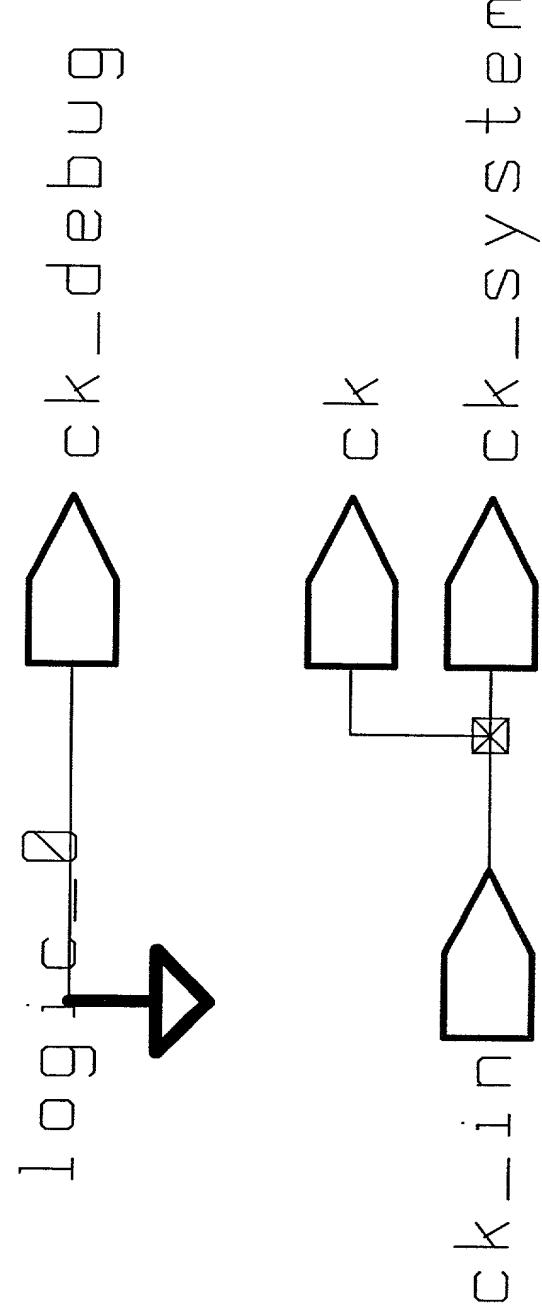
460

Fig. 4e



480
ck-disable
en-debug-reg
test-mode

Fig. 4f.



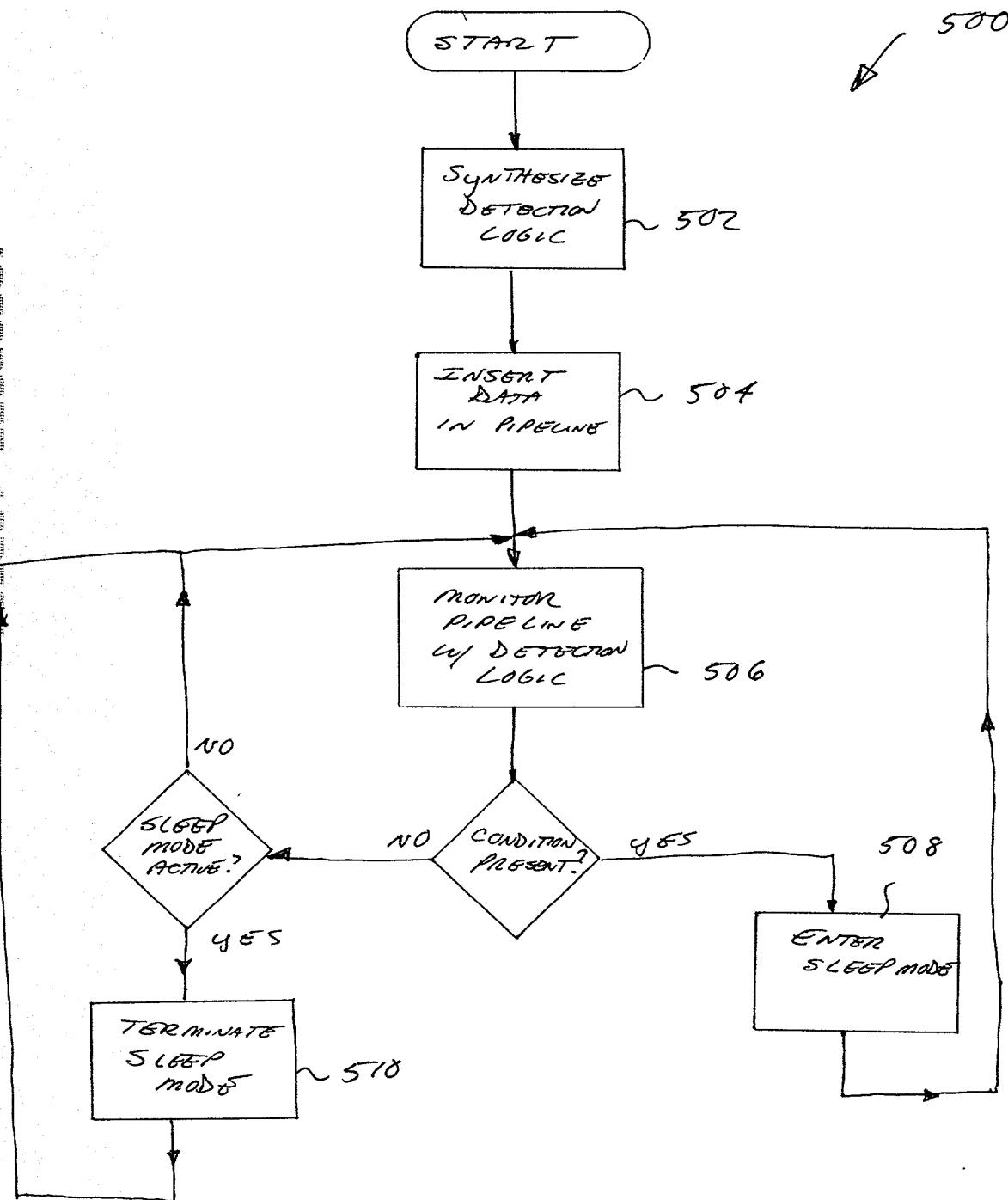


FIG. 5

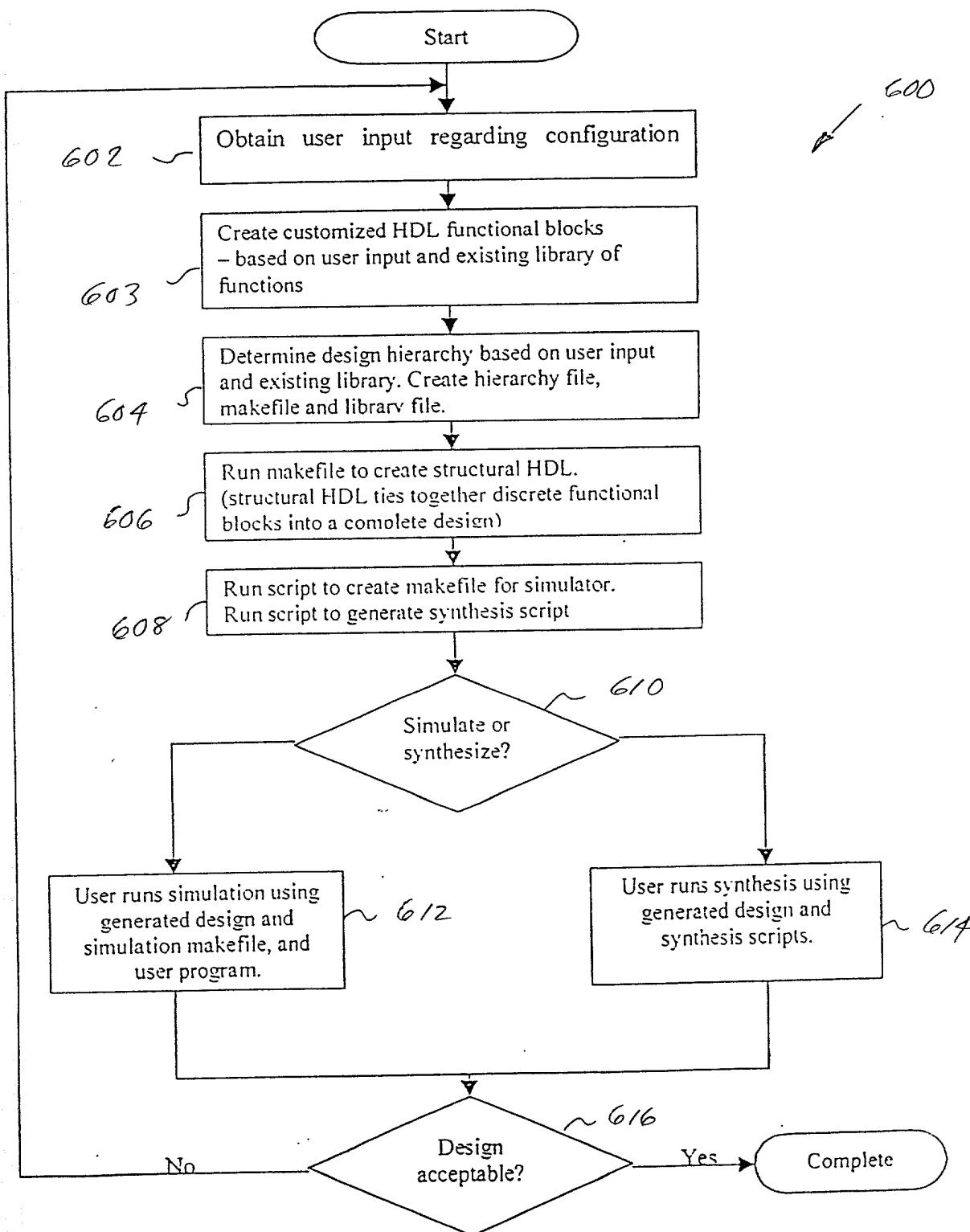


Fig. 6

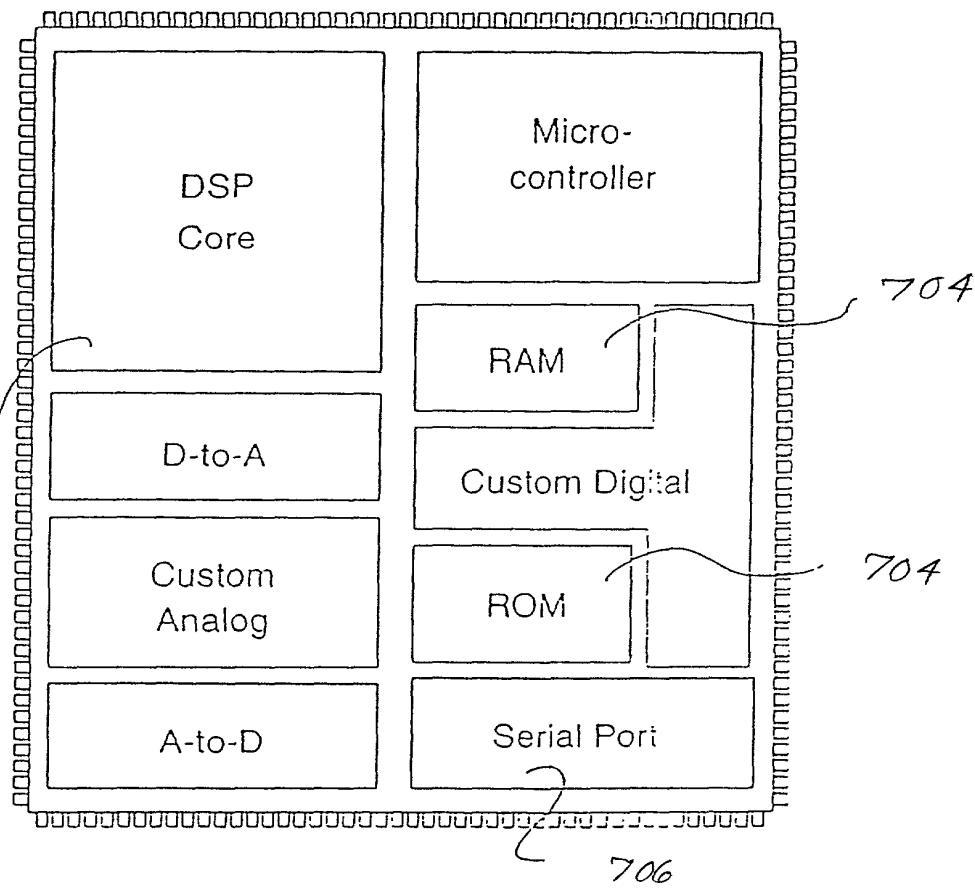


FIG. 7

F.6.8

